

ABSTRACT

A structure enabling a golf club bag to firmly stand located at an opening of a golf club bag includes two symmetrical and pivotally disposed supporting posts extended downward. A lower portion of the

5 golf club bag is provided with a bendable bending cable at one side corresponding to the supporting posts, with the bending cable defining the lower portion into a fixed portion and a bending portion. When stretching the supporting posts on a planar surface, the bending portion is appressed against the planar surface by bending the bending cable.

10 Therefore, for that the bending portion is appressed against the planar surface and the supporting posts are stretched for support, the golf club bag is enabled to firmly stand at a tilted angle on the planar surface without being slippery.